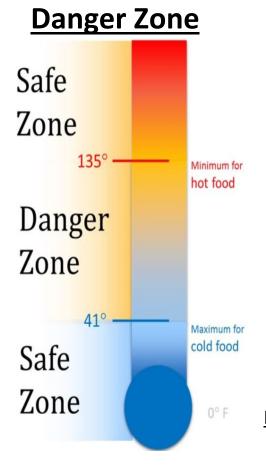
QUICK TIPS: School Food Service Sanitation







Potentially Hazardous Foods

- * Potentially hazardous foods are the favorite foods of food poisoning microorganisms
- * Food poisoning microorganisms grow very quickly on potentially hazardous foods
- * Potentially hazardous foods must be kept at safe temperatures of at or below 41° or above 135° to prevent rapid growth of these harmful microorganisms

List of Potentially hazardous foods

- -Meats/fish/shellfish/poultry
- -Dairy products
- -High protein foods
- -Cut fruits and produce
- -Creams or custards
- -Potato dishes
- -Oils in garlic mixtures
- -Sprouts

School Lunch Golden Rules

- Always document temperatures of coolers, freezers, storerooms, and items that are ready to be served on your line
- Store all potentially hazardous food below or away from foods that are ready to eat (items that do not need further preparation)
- Make sure the dish room has two individuals working—one handling soiled dishes and the other handing clean dishes. If one person is handling both they must wash hands between handling of clean and dirty dishes.
- Remember that you probably cannot wash your hands enough, your gloves are only as good as
 one hand washing, and keep food out of the danger zone as much as possible
- Keep raw food and ready to eat food separate—AVOID CROSS CONTAMINATION!